

What is claimed is:

1. A method for facilitating a translation of a human language text from a source language to a target language, said method comprising:  
5                   generating an interlingua as a semantic representation of the human language text in source language form; and  
                      correcting any inaccuracies of the interlingua.
2. The method of claim 1, further comprising:  
10                   storing the interlingua as corrected within a computer readable medium.
3. The method of claim 2, further comprising:  
                      storing a program requiring the human language text in target  
15   language form within the computer readable medium,  
                      wherein the interlingua is stored as a file within the program.
4. The method of claim 1, further comprising:  
                      executing a program requiring the human language text in target  
20   language form; and  
                      generating the human language text in target language form from the interlingua as corrected during an execution of the program.
5. The method of claim 1, further comprising:  
25                   generating the human language text in target language form from the interlingua as corrected; and  
                      storing the human language text in target language form in a computer readable medium.

6. A method for generating a human language text in a target language during an execution of a program, said method comprising:  
retrieving an interlingua from a computer readable medium  
5 during the execution of the program; and  
generating the human language text in target language form from the interlingua during the execution of the program.
7. The method of claim 6, further comprising:  
10 storing the human language text in target language from within the computer readable medium.
8. A information handling system for facilitating a translation of a human language text from a source language to a target language, said  
15 information handling comprising:  
means for generating an interlingua as a semantic representation of the human language text in source language form; and  
means for correcting any inaccuracies of the interlingua.
9. The information handling system of claim 8, further comprising:  
20 means for storing the interlingua as corrected within a computer readable medium.
10. The information handling system of claim 9, further comprising:  
25 means for storing a program requiring the human language text in target language form within the computer readable medium.

11. The information handling system of claim 8, further comprising:  
means for generating the human language text in target  
language form from the interlingua as corrected; and  
5 means for storing the human language text in target language  
form in a computer readable medium.

12. A computer program product in a computer readable medium  
for facilitating a translation of a human language text from a source language  
10 to a target language, said computer program product comprising:  
computer readable code for generating an interlingua as a  
semantic representation of the human language text in source language form;  
and  
computer readable code for correcting any inaccuracies of the  
15 interlingua.

13. The computer program product of claim 12, further comprising:  
computer readable code for generating the human language  
text in target language form from the interlingua as corrected.  
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14. A computer program product in a computer readable medium for generating a human language text in a target language during an execution of a program, said computer program product comprising:

- 5                computer readable code for retrieving an interlingua from the computer readable medium during the execution of the program; and
- computer readable code for generating the human language text in target language form from the interlingua during the execution of the program.

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15. The computer program product of claim 14, further comprising:

                 computer readable code for storing the human language text in target language form.